



PATENT ABSTRACTS OF JAPAN

(11) Publication number: 08231104 A

(43) Date of publication of application: 10.09.1996

(51) Int. Cl. B65H 29/18

(21) Application number: 07064722

(22) Date of filing: 28.02.1995

(71) Applicant: MITSUBISHI HEAVY IND LTD

(72) Inventor: TAKEJI MASAHIRO
HATANO OSAMU(54) BATCH STACKING DEVICE OF COUNTER
EJECTOR

(57) Abstract:

PURPOSE: To provide a batch stacking device of a counter ejector, in which the front end of a succeeding sheet is not caught by a projection or a cutout of a preceding sheet when the sheet having the projection or the cutout on the lower surface is conveyed to the lower end of a hopper and stacked, namely, in which the continuous operation is possible, and economy is excellent.

CONSTITUTION: In a batch stacking device of a counter ejector, provided with an upstream side pulley and a downstream side pulley arranged on the lower end of a hopper 010 in which sheets 01 are to

be stacked, and for constituting the inclined part of a stacking conveyor inlet, pulley moving mechanisms 5, 6 capable of respectively and longitudinally moving the upstream side pulley 3 and the downstream side pulley 4 are provided.

COPYRIGHT: (C)1996,JPO

